Amendments to the Claims:

Listing of Claims:

 (Currently Amended) An isolated compound for use in pharmaceutical therapy comprising SEQ ID NO:3, wherein said compound does not comprise SEQ ID NO:2, and contains 5-11 amino acids.

- 2. (Original) A compound according to claim 1, which is a polypeptide.
- (Previously Amended) A compound according to claim 2, which comprises SEQ ID NO:4.
- 4. (Currently Amended) A pharmaceutical composition comprising a compound which comprises SEQ ID NO:3, wherein said compound does not comprise SEQ ID NO:2, and contains 5-11 amino acids, and which composition comprises one or more pharmaceutically acceptable excipients.
- 5. (Currently Amended) An effective amount of a A pharmaceutical compound composition according to claim 4 4 comprising an effective amount of said compound to inhibit leukocyte migration when administerd to a mammal.
- 6. (Currently Amended) A method of manufacture of a pharmaceutical composition, comprising:

combining a compound comprising SEQ ID NO:3, wherein said compound does not comprise SEQ ID NO:2, and which contains 5-11 amino acids, with a pharmaceutically acceptable excipient.

7. (Previously Amended) A method of treating or preventing an inflammatory response comprising administering to an animal an effective amount of a compound comprising SEQ ID NO:3, wherein said compound does not comprise SEO ID NO:2.

Serial No. 09/759,484 Docket No. 1493-131 US

8. (Original) The method according to claim 7, wherein the inflammatory response is gout, gouty arthritis, rheumatoid arthritis, asthma, reperfusion injury or damage, stroke, myocardial infarction, septic shock, or a skin disorder.

- 9. (Previously Added) A compound according to claim 1 which is effective in inhibiting leukocyte migration in a mammal.
- 10. (Previously Added) A compound according to claim 1 which is effective in treating or preventing an inflammatory response in a mammal.
- 11. (Previously Added) A compound according to claim 10 which is effective in treating or preventing inflammation in a mammal.